

LISTING OF THE CLAIMS

This listing of claims, including the amendments indicated below, will replace all prior versions, and listings, of claims in the application:

Claims 1-3. (Canceled).

4. (Currently Amended) The combination of claim [[1]] 14, wherein the tool has a thickness and the head is of such size relative to the thickness of the tool that when the head is inserted into the ~~at least one~~ aperture in the tool, the head is of such a height that the head is countersunk in the thickness of the plane tool or the head emerges only partially out of ~~another of the sides~~ an opposite side of the tool.

5. (Previously Presented) The combination of claim 4, wherein the head comprises at least one projection sized and shaped to exert friction moving towards the outside of the plane tool, in the plan view direction of the tool.

6. (Currently Amended) The combination of claim [[3]] 14, wherein the head inserted into the aperture in the tool is of such a height relative to the thickness of the tool that the head emerges completely out of one of the sides of the plane tool.

7. (Currently Amended) The combination of claim [[3]] 14, wherein:
the plane tool has lateral sides and has an edge ~~at least~~ at one of the lateral sides of the plane tool;
the ~~at least one~~ aperture is located ~~toward~~ proximate to the ~~one~~ edge of the plane tool, and is separated therefrom by a notch which receives the second first boss ends at the edge and is supported against the one of the sides of the plane tool.

8. (Currently Amended) The combination of claim 4, wherein the trunk of the boss is ~~shaped~~ and placed configured and positioned such that it is inserted without any shift into the aperture.

9. (Currently Amended) The combination of claim 1, wherein the first and second bosses are ~~boss~~ is bored with a horizontal hole.

10. (Currently Amended) The combination of claim ~~[[1]]~~ 14, wherein the trunk is a right parallelepiped and the head is trapezoidal in shape.

11. (Currently Amended) The combination of claim ~~[[1]]~~ 14, wherein the first boss is generally a right ~~parallelepiped~~ parallelogram in cross section.

12. (Currently Amended) The combination of claim ~~[[3]]~~ 14, wherein each of the first and second bosses is generally a right ~~parallelepiped~~ parallelogram in cross section.

13. (Currently Amended) A centering member comprising:
a base for placement at a tool;
a first boss projecting from the base,
a second boss projecting from the base and spaced apart on the base from the first boss;
the second boss comprising a trunk, a head connected to the trunk at a joint;
a groove located at the joint between the trunk and the head,
the groove being of a size to give the head a mechanical elasticity as compared to the reminder of the boss, whereby the mechanical elasticity of the head makes the head a gripping device on the head for directly connecting with the tool;
~~the head comprises a second boss projecting from the base and spaced apart on the base from the first boss~~
wherein each of the first and second bosses is generally a right ~~parallelepiped~~ parallelogram in cross section.

14. (New) In combination, a plane tool combined with a centering member for the plane tool, wherein:

the plane tool comprises an aperture in one side thereof, the aperture being sized and positioned to receive a boss extending from the centering member; and means shaped for enabling permanent fastening of the member into the centering member comprises:

- a base;
- a first boss projecting from the base;
- a second boss projecting from the base,
- the second boss comprising a trunk, a head connected to the trunk at a joint;
- a groove located at the joint between the trunk and the head, the groove being of a size to give the head a mechanical elasticity as compared to the reminder of the boss, whereby the mechanical elasticity of the head makes the head a gripping device on the head for directly connecting with the plane tool;

the second boss is configured and located to be received in the aperture and to be retained therein without the addition of any mechanical fastening element and without the addition of any material or adhesive element; and

the first boss is configured and located so that it is not able to be received in the aperture.

15. (New) The combination of claim 14, wherein:

the plane tool is oriented with an upstream end and a downstream end relative to a direction of movement of workpieces thereto; and

the aperture is located proximate to the downstream end and is separated therefrom by a notch which receives the first boss.

16. (New) The combination of claim 15, wherein:

the first boss is positioned in the notch.

17. (New) The combination of claim 15, wherein:

the first boss includes a downstream end surface; and

the first boss is positioned in the notch, with its downstream end surface disposed flush with a downstream edge of the downstream end of the plane tool.

18. (New) The combination of claim 14, wherein:
the plane tool has lateral sides and an edge at one of the lateral sides;
the aperture is located proximate to the edge of the plane tool, and is separated therefrom by a notch in the edge; and
an end surface of the first boss is positioned in the notch, and disposed flush with the edge.